

GORJAINOVA, A.V., kand.tekhn.nauk

Conference on the use of plastics in machine manufacture.
Khim.i nefi, mashinestr. no.8:44-45 kg '65.

(MIRA 18:12)

KLINOV, I.Ya., doktor tekhn.nauk; GORYAINOVA, A.V., kand.tekhn.nauk

New nonmetallic materials for chemical machinery manufacture.
Khim.i neft. mashinostr. no.8:9-13 Ag '65.

(MIRA 18:12)

LAZUTKOV, P.N., tekhnik; GORYAINOVA, D.S., inzh.

Utilization of carbonic acid obtained from the exhaust gases
of boilers. Energetik 9 no.4:17-19 Ap '61. (MIRA 14:8)
(Boilers)
(Carbon dioxide)

PERLINA, A.M.; BALASHOVA, G.V.; GORYAINOVA, G.S.

Removing iron from ground water by means of filters. Nauch. trudy
AKKH no.22:3-18 '63. (MIRA 18:5)

MOYCHAN, V.A.; ABROSIMOVA, A.M.; GORYAINOVA, N.S.; POROKHONSKAYA, Ye.M.
[Porokhons"ka, I.E.M.]

Studying the productivity of fishes in the "Greater Supoy"
streambed pond. Nauk. zap. Kyiv. un. 15 no.11:35-41 '56.

(MIRA 11:5)

(Fish ponds)

7

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Determination of pyranidone by precipitation with silicotungstic acid. N. B. Chibrikova and E. I. Gurevich. *Zhur. Khim.* 1959, No. 10, 1717-17. *Adm. Referat* 2007. 1, No. 2, 112 (1959). In a no. of test tubes add 10 ml. soln. of pyranidone (2 g. in 100 ml. 0.5 N HCl), and from a microburet 0.01 ml. of silicotungstic acid and from a microburet 0.01 ml. of silicotungstic acid and from a microburet 0.01 ml. of silicotungstic acid. Shake, filter off the ppt. and to the filtrate add one drop of silicotungstic acid. A ppt. shows a deficiency of the reagent, while its absence - excess of the reagent. Repeat this with 8 test tubes, but increasing the added acid first 0.05 ml., then 0.10 ml.

W. R. Henn

ADD-51A METALLURGICAL LITERATURE CLASSIFICATION

FROM: 510-02194

10-2003 NEW ORY COR

40, 10, 10

10-2003 NEW ORY COR

40, 10, 10

1ST AND 2ND GROUPS										3RD AND 4TH GROUPS									
PROCESSES AND PROPERTIES INDEX																			
<p>CA</p>										<p>17</p>									
<p>The use of silicotungstic acid for the determination of acridine derivatives: atebrian and rivanol. N. S. Goryunova, <i>Extrakt. i Farmakol.</i> 1937, No. 10, 16-18; <i>Khim. Refrat. Zhur.</i> 1, No. 7, 43(1938).—A method was developed for the detn. of atebrian and of rivanol. The solns. of these compds. are yellow, and they lose all their color when they are pptd. as insol. silicotungstates on titration with silicotungstic acid. The amts. of atebrian and of rivanol present can be easily calcd., since one mol. of the silicotungstic acid combines with 4 mols. of atebrian or with 2 mols. of rivanol. This method offers some expl. difficulties, and could still be improved.</p> <p>W. R. Henn</p>																			
<p>ASH-SLA METALLURGICAL LITERATURE CLASSIFICATION</p>																			
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CA

Determination of antipyrine in technical products
N. S. Goryainova and T. I. Gurevich. *Formulirovaniye i
Eksperiment*, 1937, No. 11-12, 602; *Chem. Zvesti*, 1938, 11,
3572; cf. C. A. 33, 5771¹. The weighed sample is dis-
solved in 1 N H₂SO₄, filtered, 0.5 M NaNO₂ soln. added
to ppt. the green nitrosoantipyrine, the ppt. filtered off,
and the filtrate treated again with NaNO₂. Treatment
with NaNO₂ and filtration are repeated until the ppt.
appears brown. After this preliminary detn., samples of
the same wt. are treated with aunts. of NaNO₂ soln. dif-
fering by 0.1 cc., then stirred 5 min. and filtered. A
further 0.1-0.2 cc. of nitrite soln. is then added to each.
The appearance of a brown ppt. indicates an excess of the
nitrite.

W. A. Moore

1ST AND 2ND ORDERS										3RD AND 4TH ORDERS									
PROCESSES AND PROPERTIES INDEX																			
<p>CA</p> <p>Analysis of pills containing piamocid and atebria. N. S. Goryunova. <i>Farmatsiya</i> 1959, No. 1-2, 4-9; <i>Khim. zapiski</i>, 2 ser., No. 2, 65-6 (1959).—The detn. is based on the ability of the insol. piamocid and the sol. atebria, when decomd. with alkali, to yield bases which are easily sol. in org. solvents. In addn., atebria is sepd. from the aq. soln. with KI as a double salt. In the detn. of piamocid its base is sepd., dissolved in an org. solvent (ether) and titrated with acid (1 cc. of 0.1 N HCl corresponds to 0.0287 g. of the piamocid base). Atebria can be titrated directly with a base in the presence of phenolphthalein (1 cc. of 0.1 N HCl corresponds to 0.01966 g. of the atebria base). The sepn. of the sub- stances from the mixt. of both compds. is performed after the sepn. and the extn. of the bases (the presence of the pill mass complicates the filtration considerably). The bases are transformed into HCl salts and the atebria is sepd. with KI in the form of the double salt.</p> <p>W. R. Heun</p>																			
<p>ASB-5LA METALLURGICAL LITERATURE CLASSIFICATION</p> <p>1959M 5718313M</p> <p>1959M 5718313M</p> <p>1959M 5718313M</p>																			

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17

The qualitative reactions of sulfanilamide preparations.
N. S. Gergulova and T. I. Dolgova. *Farmatsiya* 10,
No. 3, 18-22 (1947); *Chem. Zvest.* (Russian Zone Ed.)
1948, 1, 637. —On the basis of a crit. comparison of the
various methods for the detection of sulfanilamide, only
the pptn. reaction with CuSO_4 and heating of the prepn.
are recommended. M. G. Moore

SEMENYCHEVA, A.A.; GORYAINOVA, N.S., kandidat khimicheskikh nauk, zavednyushchiy;
KUTUMOVA, I.S., direktor.

Quantitative determination of atropine sulfate in eye drops. apt.delo no.4:
18-21 JI-Ag '53. (MLR 6:8)

1. Laboratoriya farmatsevticheskogo analiza Tsentral'nogo nauchno-issledovatel'skogo aptechnogo instituta Ministerstva zdravookhraneniya RSFSR (for Semenycheva and Goryainova). 2. Tsentral'nyy nauchno-issledovatel'skiy aptechnyy institut Ministerstva zdravookhraneniya RSFSR (for Kutumova).
(Sulfates) (Atropine)

Goryainova, N. S.

GORYAINOVA, N.S.; ZAYTSEV, V.A.

Complexometric determination of calcium salts in some drugs.
Apt.delo 6 no.6:15-17 N-D '57. (MIRA 10:12)
(CALCIUM SALTS) (DRUGS--ADULTERATION AND ANALYSIS)

KUTUMOVA, Ye.N., otv.red.; SHILOV, Yu.M., kand.farmats.nauk, zamestitel'
otv.red.; MORYAINOVA, N.S., kand.khim.nauk, red.; POLYAKOV, N.G.,
doktor med.nauk, red.; SEDOVA, K.D., kand.farmats.nauk, red.;
POLIN, A.N., red.; BOGACHEVA, Z.I., tekhn.red.

[Some problems in materia medica; collection of works of the
Central Pharmaceutical Research Institute of the Ministry of Public
Health of the U.S.S.R.] Nekotorye voprosy lekarstvovedeniia; sbornik
rabot Tsentral'nogo aptechnogo nauchno-issledovatel'skogo instituta
M-va zdavookhraneniia SSSR. Moskva, Gos.izd-vo med.lit-ry, 1959.
142 p. (MIRA 13:4)

1. Iz laboratorii farmakologii Tsentral'nogo aptechnogo nauchno-isse-
dovatel'skogo instituta Ministerstva zdavookhraneniya SSSR (for Po-
lyakov).

(MATERIA MEDICA)

DANILIN, V.A.; GORYAYNOVA, N.S.

Treatment of pneumonias with phenoxymethylpenicillin. Terap. arkh.
32 no. 6:68-71 Je '60. (MIRA 14:1)
(PENICILLIN) (PNEUMONIA)

2819 Goryainova, O.P.

Deistvie Obshchego Reitgenovskogo Oblucheniya Na Semenniki Myshchei Raznogo Vozrasta. (Gistol. Analiz). M., 1954. 16 s. 20 sm. (In-t Geneti'ki Akad. nauk SSSR). 100 EKZ B. Ts. -- (54-56122)

USSR / Human and Animal Morphology (Normal and Pathological).
Muscles.

8

Abs Jour : Ref Zhur - Biologiya, No 1, 1959, No. 2993

Author : Yelizarovskiy, S. I.; Akishina, N. N.; Goryainova, P. N.
Inst : Arkhangel'sk Medical Institute
Title : Variations in Points of Insertion of Calf Muscles

Orig Pub : Sb. tr. Arkhang. med. in-t, 1957, vyp 17, 121-129

Abstract : Data on general characteristics and structure of calf muscles and their origin from the skeleton are given on the basis of studies conducted on 26 right and 24 left legs, 15 of which belonged to female and 35 to male cadavers. The description is given for the anterior lateral and posterior groups of muscles. Remarks are made on individual variation of the surfaces of insertion of the muscles.

Card 1/1

54

USSR/Human and Animal Morphology - Muscles.

8

APPROVED FOR RELEASE: 03/13/2001
Abs Jour : Ref Zhur - Biologiya, No 5, 1959, 21526

CIA-RDP86-00513R000516410003-

Author : Yelizarovskiy, S.I., Akishina, N.N., Goryainova, P.N.
Inst : *Chir. Operative Surgery, Arkhangel'sk Med Inst.*
Title : Variants of Attachment Areas of Leg Muscles

Orig Pub : Arkhiv anatomii, gistol. i embriol., 1958, 35, No 3, 83

Abstract : On 50 extremities of 35 male and 15 female cadavers a study was made of the nature of the origin of all leg muscle groups on bones and the interosseous membrane - the extent of the attachment area, its boundaries, as well as the limits for the areas of transition of muscle bundles into tendon fibers. Considerable variability was shown in the extent of origins of the muscles.

Card 1/1

SHENDRIK, M.N.; BOREKOV, G.K.; GORJAINOVA, R.M.; SLIN'KO, M.G.

Method of investigating catalysts changing fast their activity
during a reaction. Kin.i kat. 3 no.5:797-799 S-0 '62.

(MIRA 16:1)

1. Gosudarstvennyy institut po proyektirovaniyu zavodov kauchukovoy
promyshlennosti i Institut kataliza Sibirskogo otdeleniya AN SSSR.
(Catalysis)

GORYAINOVA, R.S.

Experimental arteriosclerosis in guinea pigs. Dokl. AN SSSR 145.
no. 2:437-440 Ja '63. (MIRA 16:2)

1. Institut eksperimental'noy meditsiny AN SSSR, Predstavleno
akademikom N.N. Anichkovym.
(ARTERIOSCLEROSIS)

GORYAINOVA, R. V.

Goryainova, R. V. "X-ray investigation of the status of the skeletal system of children suffering from poliomyelitis", Sbornik nauch. trudov (M-vo zdravookhraneniya RSFSR. Resp. nauch.-issled. in-t vosstanovleniya trudosposobnosti fiz. defektivnykh detey im. prof. Turnera), Leningrad, 1948, p. 164-88, - Bibliog: 23 items.

SO: U - 3042, 11 March 53, (Letopis 'Zhurnal 'nykh Statey, No. 7, 1949).

CORYAINOVA, R. V.

Coryainova, R. V. "Bone chondromatosis (Ollier's disease)", Sbornik nauch. trudov (M-vo zdravookhraneniya RSFSR. Resp. nauch.-issled. in-t vosstanovleniya trudosposobnosti fiz. defektivnykh detey im. prof. Turnera), Leningrad,, 1948, p. 34-57, - Bibliog: 10 items.

SO: U - 3042, 11 March 53, (Letopis 'Zhurnal 'nykh Statey, No. 7, 1949).

GORYAINOVA, Revekka Veniaminovna; KOSINSKAYA, N.S., red.; BUGROVA,
T.I., term. red.

[X-ray diagnosis of the state of the osteoarticular apparatus following poliomyelitis] Rentgenodiagnostika sostoianiiia kostno-sustavnogo apparata posle poliomyelita. Leningrad, Medgiz, 1963. 85 p. (MIRA 17:3)

GORYAINOVA, T.; GRACHEV, A.

Advertising work in "Roskhozorg." Sov. org. 36
no.10:52-55 0 '62. (MIRA 16:2)
(Advertising—Household appliances)

GORVAINOVA, Tamara Sergeevna; MAKSIMOVICH, A.G., red.; TSESARKIN,
L.D., red.; EL'KINA, E.M., tekhn. red.

[Chemical products for domestic use] Tovary bytovoi khimii.
Moskva, Gos.izd-vo torgovoi lit-ry, 1963. 79 p. (MIRA 16:9)

(Cleaning compounds) (Insecticides) (Glue)

GORYAINOVA, Tamara Sergeyevna; NIKOLAYEVA, N.G., red.

[Synthetic products in everyday life] Sintetika v bytu.
Moskva, Ekonomika, 1964. 63 p. (MIRA 17:11)

RUDCHENKO, A.V., prof.; BOKOV, A.N., dotsent; VARFOLOMEYEVA, A.G., assistant;
BELOKON', A.N., dotsent; GORYAINOVA, Ye.F.; DANILOVA, V.I.

Industrial hygiene in the production of lead batteries. Report
No.2. Sbor. trud. Kursk. gos. med. inst. no.13:15-22 '58.
(MIRA 14:3)

1. Iz kafedry gigiyeny (zav. - prof. A.V. Rudchenko), obshchey khimii
(zav. - dotsent A.N. Belokon') Kurskogo gosudarstvennogo meditsinskogo
instituta i Kurskoy oblastnoy sanitarno-epidemiologicheskoy stantsii
(glavnyy vrach - V.I. Latanov).
(LEAV) - POISONING (INDUSTRIAL HYGIENE)

MOVSUM-ZADE, A.A.; GORYAINOVA, Ye.S.; LIVSHITS, R.M.; ROGOVIN, Z.A.;
KONKIN, A.N.

Chemical plasticization of cellulose triacetates by grafting on
polymethyl methacrylate. Vysokom. soed. 6 no.7:1340-1345 J1 '64
(MIRA 18:2)

1. Moskovskiy tekstil'nyy institut.

GORJAINOVA, Z.A., red.

[Leningrad - Lake Onega; a tourist map] Leningrad-Oneshtskoe ozero;
turistskaia marshrutnaia skhema. [Moskva, Glavnoe upr. geodezii i
kartografii, 1957] 1 v. (unpaged, chiefly illus.) (MIRA 11:5)
(Leningrad region--Maps)
(Onega region--Maps)

DUVINA, Ye.F.; GORYAINOVA, Z.I.

Late results of the treatment of female sterility at Lipetsk Health
Resort. Sbor. nauch. rab. vrach. san.-kur. uchr. profsoiuzov no.1:186-
190 '64. (MIRA 18:10)

1. Kurort Lipetsk (nauchnyy rukovoditel' dotsent F.S.Sirotkina).

GORVAINOVA, Z.P.

Changes in morbidity and mortality from active tuberculosis in
Dnepropetrovsk, 1945-1953. Probl. tub. no.6:3-5 N-D '55.(MLBA 9:2)

1. Iz kafedry epidemiologii (zav.-prof. I.M. Gol'shtyen)
Dnepropetrovskogo meditsinskogo instituta (dir.-dotsent D.P.
Chukhriyenko)

(TUBERCULOSIS, PULMONARY, epidemiology,
in Russia, morbidity & mortal)

GORYAINOVA, Z. P.

GOL'SHEYN, I.M., professor; GORYAINOVA, Z.P.; LAKIZA, P.I.

Over-all study of dysentery in Dnepropetrovsk. Gig. i san. 22 no.3:
50-52 Mr '57. (MIRA 10:6)

1. Iz kafedry epidemiologii i kafedry kommunal'noy gigiyeny
Dnepropetrovskogo meditsinskogo instituta.
(DYSENTERY, BACILLARY, epidemiol.
in Russia, role of sanitary cond.)

GORJAINOVA, Z.P., kand.med.nauk, STARODUBOVA, T.F., kand.med.nauk.
~~MAKIZ~~ P.I., assistant

Role of various environmental factors in the spread of helminthiasis
in children's institutions. Gig. i san. 23 no.5:72-75 My '58
(MIRA 11:6)

1. Iz kafedry epidemiologii, kafedry obshchey gigiyeny, kafedry
kommunal'noy gigiyeny Dnepropetrovskogo meditsinskogo instituta.
(HELMINTH INFECTIONS, transm.
environmental factors in children's institutions
(Rus))

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E020/E185

AUTHORS: Ter-Pogosyan, R.A., Docent; and
Goryainova, Z.P., Candidate of Medical Sciences.

TITLE: The action of ultraviolet rays on pathogenic serotypes
of Escherichia coli

SOURCE: Akademiya nauk Armyanskoy SSR. Sektor radiobiologii.
Voprosy radiobiologii. v.1, 1960, 123-125

TEXT: Two drops of 24-hour cultures of the serotypes 0111,
055, 026, 0125, 0126, 086, 044, 025, 408 and 145 of Escherichia
coli were placed on 0.5 x 2 cm test pieces, which were then
irradiated with an ultraviolet lamp at various distances and for
various periods of time. The organisms were then tested for
survival by culture in broth followed by plating on Endo medium.
The results showed that there was some variation in sensitivity
among the different serotypes; 025 and 145 were the most
resistant, and 026 and 0126 the most sensitive. All the serotypes
were destroyed by ultraviolet radiation when placed at a distance
of 35, 75 or 150 cm and exposed for 10, 90 and 150 minutes
respectively. The use of mercury-quartz lamps for therapeutics
Card 1/2

The action of ultraviolet rays on ... S/739/60/001/000/010/015
E020/E185

and prophylaxis in cases of colienteritis is recommended.
There is 1 table.

ASSOCIATION: Sektor radiobiologii AN Armyanskoy SSR 1
Kaf. epidemiologii Dnepropetrovskogo meditsinskogo
instituta
(Radiobiological Section, AS Arm.SSR, and
Department of Epidemiology of the Dnepropetrovsk
Institute of Medicine)

Card 2/2

GORYAINOVA, Z. S.

CORJAYNOVA, Z. S., Cand. Vet. Sci.

Veterinary Faculty, Ivanov Agricultural Institute

"Instrument for measuring the force of contraction of the rumen".

SD: Veterinariya 26 (3), 1949, p. 24

GORAYNOVA, Z.S.

GORAYNOVA, Z.S., Lecturer
Ivanov Agricultural Institute

"Concerning the action of digitalis leaves on cattle."

SO: Vet. 28 (10) 1951, p. 46

GORYAINOVA, Z. S.

GORYAINOVA, Z. S. -- "Ruminography in the Functional Diagnosis of Diseases of the 'Fore-Stomach' in Cattle." Min Higher Education USSR. Kazan' Veterinary Inst. Kazan', 1956.
(Dissertation for the Degree of Doctor in Veterinary Sciences).

SO: Knizhnaya Letopis', No 9, 1956

USSR/Diseases of Farm Animals - Diseases Caused by Helminths.

R-3

Abs Jour : Ref Zhur - Biol., No 11, 1958, 50201

Author : Goryainova, Z.S.

Inst : Vitebsk Institute of Veterinary Sciences.

Title : Utilization of Rumino-graphy for Diagnosing Latent Forms of Fascioliasis.

Orig Pub : Uch. zap. Vitebskogo vet. in-ta, 1957, 15, 74-78.

Abstract : No abstract.

Card 1/1

- 26 -

GORYAINOVA Z. S. (Assistant Professor, Vitebsk Veterinary Institute)

"Concerning the mechanism of motor system disturbances in the primary atonies of the horned cattle."

Veterinariya, Vol. 36, No. 12, December 1961, P. 53.

GORYAINOVA, Z. S. (Associate Professor, Vitebsk Veterinary Institute), and PETROVA, E. V.
(Professor).

"Effect of the white hellebore tincture [*Veratrum album*] upon the motorial functions of the omasum of cattle".

Veterinariya, Vol. 38, No. 2, 1961, p. 55.

PETROVA, Ye.V., prof.; GORYAINOVA, Z.S., dotsent

Effect of a tincture of the white false hellebore on the motor
function of the rumen in cattle. Veterinarila 38 no.2:55-56
F '61. (MIRA 18:1)

1. Vitebskiy veterinarnyy institut.

GORYAINOVA-IKOL, Z.P. [Horiainova-Ikol, Z.P.], kand.med.nauk

Survival of certain serological types of *Escherichia coli* on diapers.
Ped., akush. i gin. 20 no.3:34-35 '58. (MIRA 13:1)

1. Kafedra epidemiologii (zav. - prof. I.M. Gol'shteyn) Dnepropetrov-
skogo meditsinskogo instituta (direktor - prof. D.P. Chukhriyenko).
(*ESCHERICHIA COLI*)

GOL'SHTEYN, I.M.; TIER-POGOSYAN, R.A.; GORYAINOVA-IKOL, Z.P.

Bacteriophage against Escherichia coli O-125 serotype. Zhur. mikro-
biol. epid. i immun. 30 no.7:50-52 Jl '59. (MIRA 12:11)

1. Iz kafedry epidemiologii Dnepropetrovskogo meditsinskogo instituta.
(BACTERIOPHAGE)
(ESCHERICHIA COLI)

GORYAINOVA-IKOL, Z.P.; TER-POGOSYAN, R.A.

Survival of *Escherichia coli* of pathogenic serological types and
methods of disinfection. Zhur.mikrobiol.epid.i immun. 31 no.1:
47-50 Ja '60. (MIRA 13:5)

1. Iz Dnepropetrovskogo meditsinskogo instituta.
(*ESCHERICHIA COLI*)

GORJAINOVA-IKOL, Z.P., kand.med.nauk

Survival of pathogenic serotypes of *Escherichia coli* in milk products. *Pediatrics* no.5:51-53 '61. (MIRA 14:5)

1. Iz kafedry epidemiologii (zav. - prof. I.M. Gol'shteyn)
Dnepropetrovskogo meditsinskogo instituta (dir. - dotsent
N.Ya. Khoroshmanenko).
(*ESCHERICHIA COLI*) (DAIRY PRODUCTS—MICROBIOLOGY)

TER-POGOSYAN, R.A.; GORJAINOVA-IKOL, Z.P.

Method for isolating bacteriophages in colienteritis. Lab. delo
7 no.6:35-36 Je '61. (MIRA 14:7)

1. Kafedra epidemiologii Dnepropetrovskogo meditsinskogo instituta.
(BACTERIOPHAGE) (INTESTINES--DISEASES)

GORYAINOVA-~~IKOL~~, Z.P.; TER-POGOSYAN, R.A.

Studying the effect of ultraviolet irradiation on colienteritic
pathogens; author's abstract. Zhur.mikrobiol.epid.i immun. 32 no.2:
116 F '61. (MIRA 14:6)

1. Dnepropetrovskogo meditsinskogo instituta.
(ULTRAVIOLET RAYS—PHYSIOLOGICAL EFFECT) (ESCHERICHIA COLI)

GORYAXIN, V. G.

"Method of Determination of the Suitability for Moulding During the
Differential Filling of the Drying Ponds," Sbor. Nauch. Trud. Inst. Torfa,
AN BSSR, No.1, 1951

GORYAMSKIY, Yu. V.

ZAGAYKEVICH, D.N.; GORYAMSKIY, Yu.V., redaktor; LEVOCHKINA, L.I., tekhnicheskiiy redaktor

[General data on ship design] Obshchee ustroistvo sudna. Leningrad,
Gos. sciuznoe izd-vo sudostroit. promyshl., 1956. 197 p. (MLA 10:4)
(Naval architecture)

GORIAN, V. I.

Author: Gorian, V. I.

Title: The measurement of the consumption of air, gas and liquid in petroleum industry. (Izmerenie raskhoda vozdukh, gazov i zhirkostei v neftianoi promyshlennosti (po metodu suzheniia). 261 p.

City: Moscow

Publisher:

~~State Printing House of Fuel Industry~~ State Printing House of Fuel Industry

Date: 1947

Available: Library of Congress

Source: Monthly List of Russian Accessions, T. 3, No. 12, page 640

L 33396-66 EWT(1) SCRB DD

ACC NR: AP6019198

SOURCE CODE: UR/0238/66/012/003/0339/0345

AUTHOR: Horyana, H. A. --- Goryanaya, G. A.; Danyleyko, V. I. --- Danileiko, V. I. ²⁴

ORG: Department of Physiology, Kiev Institute of Physical Culture (Kafedra fiziologii Kiyivs'koho instytutu fizkul'tury); Institute of Physiology im. O. O. Bohomolets', Academy of Sciences URSR, Kiev (Instytut fiziologii Akademiyi nauk URSR)

TITLE: External respiratory function and basal metabolism of human beings at high altitudes (Mount Elbrus)

SOURCE: Fiziologichnyy zhurnal, v. 12, no. 3, 1966, 339-345

TOPIC TAGS: human physiology, respiratory system, biologic metabolism

ABSTRACT: Experiments were carried out on 27 men aged 18 to 36, who previously had taken part in mountain climbing expeditions and lived in locations 2200-4200 m above sea level for 20-30 days (Mount Elbrus, 1965). The experiments were carried out in Kiev (58 m above the sea level), the second and thirteenth days after arrival in Terksol (2200 m above sea level), the second day after arrival at Picket-105 (3500 m above sea level), and on the second and seventh day after arrival at shelter eleven (4200 m above sea level). Pulse measurements, frequency and amount of respiration, and other physiological data were taken early in the morning before breakfast while the subjects were still in bed. The oxygen intake and carbon dioxide release were measured

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ACC NR: AP6019198

by the Krogh and Douglas-Holden methods. The results show that the basal metabolism of persons living for several weeks at altitudes of 2200-4200 m above sea level was not noticeably different from normal. Basal metabolism increases immediately after arrival in the mountains, but after 12 days it falls back to normal. There was no change in pulse rate, the volume of air per minute decreased, and the coefficient of oxygen intake increased. At 2200 m above sea level, this coefficient was found to be 54.8 on the average, the lowest value being 48.9 and the highest 60.0. After arrival at shelter eleven the oxygen coefficient increased to an average of 65.2, the lowest value being 58.4 and the highest 78.8. The results obtained by the Douglas-Holden method were better than those obtained by the Krogh method. [28]

SUB CODE: 06/ SUBM DATE: none/ ORIG REF: 040/ OTH REF: 014/ ATD PRESS: 5024"

Card 2/2 *ply*

GORYANCHIK, S., red.; SHEKHTER, D., tekhn. red.

[Programs for secondary schools with industrial training radio and electrical engineering] Programmy srednei shkoly s proizvodstvennym obucheniem; elektroradiotekhnicheskie spetsial'nosti. Kishinev, Kartia moldoveniaske, 1962. 191 p.
(MIRA 15:12)

1. Moldavian S.S.R. Ministerstvo prosveshcheniya.
(Radio--Study and teaching)
(Electric engineering--Study and teaching)

GORYANIN, A.B.; SHPORA, L.D.

History of the relief of the Naukat ore manifestation in connection with the genesis of ores. Nauch. trudy TashGU no.256
Geol. nauki no.22:140-144 '64 (MIRA 18:2)

PARAMONOVA, V.I.; MOSEVICH, A.N.; GORYANIN, N.V.

Adsorption of microquantities of thorium on ash-free, platinized
activated carbon. Radiokhimiia 1 no.4:475-481 '59.

(MIRA 13:1)

(Thorium) (Carbon, Activated)

KACHENSKIY, Anatoliy Mikhaylovich; BYTEV, Aleksandr Alekseyevich;
KIMBAR, Bronislav Antonovich; GORYANINA, L.E., red.

[Collection of problems to prepare for physics olympiads]
Sbornik podgotovitel'nykh zadach k olimpiadam po fizike.
Minsk, Narodnaia osveta, 1964. 136 p. (MIRA 18:1)

GODYTSKIY, Mikhail Grigor'yevich; DOROFEYENKO, Mikhail Petrovich;
GORYANINA, L.E., red.

[Collection of independent studies and test problems in
algebra and geometry for the eighth grade] Sbornik samo-
stoyatel'nykh i kontrol'nykh rabot po algebre i geometrii
dlya 8 klassa. Minsk, Narodnaia osveta, 1965. 166 p.
(MIRA 18:7)

LATYSHEVA, V.A.; GORIANINA, L.R.

Heats of reaction of oxides and hydroxides of the zinc subgroup
elements with solutions of perchloric and hydrohalide acids.

Zhur.neorg.khim. 7 no.4:732-738 Ap '62. (MIRA 15:4)

(Hydrogen halides) (Metallic oxides) (Heat of reaction)

MIKAE LYAN, A.L.; SHIK, M.L.; GOR YANINA, N.K.

Experimental insufficiency of the aortic valves. Eksper. khir. 5
no. 5:6-11 '60. (MIRA 14:1)

(AORTA—DISEASES)

KOCHERGIN, I.G., prof., red.; GORIANINA, N.K., red.; ZUYEVA, N.K., tekhn.
red.;

[Reference book for the district physician] Spravochnik uchastkovogo
vracha. Pod red. I.G.Kochergina. Moskva, Medgiz, 1961. 928 p.
(MIRA 14:12)

1. Chlen-korrespondent Akademii meditsinskikh nauk SSSR (for Kochergin).
(MEDICINE—HANDBOOKS, MANUALS, ETC.)

SERGIYEVSKIY, V. S.; GORYANINA, N. K.; SHMERLING, M. D.

Disorder of the venous circulation in the heart. Eksper. khir.
i anest. no. 2:26-30 '62. (MIRA 15:6)

1. Iz Instituta eksperimental'noy biologii i meditsiny (dir. -
prof. Ye. N. Meshalkin) Sibirskogo otdeleniya AN SSSR.

(CORONARY HEART DISEASE)

CHRYANINA, Y.N.; POZHIV, K.F.; RUBANOV, G.M.; LEVETKOVA, S.A.

Increase of trapped gamma-radiation and radiative heat
release in a reactor vessel with the aid of some blocking
and boration of the thermal shield. Atom. energ. 19 no.16383
0 165. (MIRA 18:10)

L 28026-66 EWT(m)/HTC(f)/EPF(n)-2/ENG(m)/ENP(t)/ETI IJP(c) JD/JG
ACC NR: AP5026446 (N) SOURCE CODE: UR/0089/65/019/004/0383/0383

AUTHOR: Goryanina, Ye. N.; Popkov, K. K.; Rubanov, S. M.;
Tsvetkova, S. A.

ORG: None

TITLE: Reduction of capture gamma rays and of radiative heat release
in reactors by means of borated thermal shields and other protective
measures.

SOURCE: Atomnaya energiya, v. 19, no. 4, 1965, 383

TOPIC TAGS: nuclear reactor, nuclear reactor shield

ABSTRACT: An abbreviated version of the original paper is presented.
In their paper the authors investigated theoretically the effect of
introducing an admixture of boron to the thermal water-iron shielding of
water-cooled and water-moderated reactors. In homogeneous reactors, the
boron admixture was added to a 25-cm thick water-iron mixture, while in
heterogeneous reactors, the shields made of boron steel were used. In
the original paper, the concentration of boron was calculated for vari-
ous areas including the exterior surface of the reactor. It was also
shown that: (1) the addition of boron to thermal shields considerably
reduced the radiative heat release; (2) the use of boron steel shields

Card 1/2

UDC: 539.121.73:539.122

L 28026-66

ACC NR: AP5026446

with a boron content exceeding 2% was not advisable; (3) the use of lead and boron-containing materials for protection of the reactor exterior surface, reduced considerably (3 to 5 times) the capture gamma radiations from thermal shields and the reactor vessel. In this respect, the use of lead was the most effective measure, although in thick lead layers (over 6 cm) the increase of capture gamma rays from lead was observed.

SUB CODE: 18 / SUBM DATE: 22May65 / ORIG REF: 004 / OTH REF: 000

Card

2/2

GORYANINOV, O. A.

On 20 December 1946, at the Power Engineering Institute imeni Molotov, defended his dissertation on "The Foundations of the Analysis and Theory of Code-Impulse Telemetry Instruments". Official opponents - Doctor of Technical Sciences Professor N. V. Gorokhov, and Candidate of Technical Sciences S. A. Ginzburg.

So: Elektrichestvo, No 4, April 1947, pp 90-94 (U-5577, 18 February 1954)

A theory was advanced for the operation of code-impulse telemetry instruments with complete codes. The foundations were presented for their design and methods were demonstrated for reducing errors in the equipment. Original code-impulse telemetry instruments were worked out for various uses.

So: IBID

GORYANNIKOV, M. S.

Improve the quality of flour in every way. Muk.-elev.prom.
23 no.2:15-17 F '57.

(MLRA 10:5)

1. Upravleniye mukomol'nykh, krupyanykh i kobikormovykh predpriyatiy Ministerstva khleboproduktov SSSR.
(Flour)

GORYANNIKOV, M.S., red.; GAFNER, L.A., red.; KHORTSEV, B.N., red.;
~~PRIDOROV~~ N.I., red.; GOLUBKOVA, L.A., tekhred.

[Flour, grains and feed industry of the U.S.S.R., 1917-1957;
a collection of articles] Mukomol'naya, krupnaya i kombi-
kormovaya promyshlennost' SSSR, 1917-1957 gg.; sbornik statei.
Moskva, Izd-vo tekhn. i ekon. lit-ry po voprosam mukomol'no-
krupnaya i kombikormovoi prom. i elevatorno-skladskogo khoz.,
1958. 189 p. (MIRA 12:2)

1. Nachal'nik Upravleniya mukomol'no-kрупyanykh i kombinirovannykh
predpriyatiy Ministerstva khleboproduktov SSSR (for Goryannikov).
(Feed mills) (Grain milling)

GORYANNIKOV, M.

Further development of the over-all mechanization and automation of the production process in grain receiving stations and grain processing enterprises. Muk.-elev. prom. 27 no.11:6-9 N '61.

(MIRA 14:12)

1. Nachal'nik otдела novoy tekhniki i izobretatel'stva
Proizvodstvenno-tekhnicheskogo upravleniya Goskomiteta
zagotovok Soveta Ministrov SSSR.

(Grain elevators—Equipment and supplies)

GORYANNIKOV, M. S.

Grain milling in the current seven-year plan. Muk.-elev.prom.
25 no.2:3-4 F '59. (MIRA 12:4)

1. Gosudarstvennyy komitet Soveta Ministrov SSSR po khlebo-
produktam.

(Grain milling)

GORYANOV, A.F.

Core barrel for shot drilling. Razved. i okh. nedr 31 no.7:
53-54 J1 '65. (MIRA 18:11)

1. Chuyskaya geologicheskaya ekspeditsiya.

GORYANOV, A.V., inzh.

The zinc alloys substituting bronze. Ratsionalizatsiia
no.9:25 '62.

GORYANOV, Fedor Alekseyevich. Prinimali uchastiye: SALGUS, G.K.,
dots.; KOPYLOV, I.P., dots.; YEMZHIN, V.V., tekhn.
red.

[Amplidynes; theory and design] Elektromashinnye usiliteli;
teoriia i raschet. Moskva, Gosenergoizdat, 1962. 287 p.
(MIRA 15:7)

(Rotating amplifiers)

GORYANOV, K.E., doktor tekhn.nauk, prof.

Intensification of the work routine of cupola furnaces in
mineral wool plants. Stroi. mat. 8 no.4:22-24 Ap '62.
(MIRA 15:8)
(Mineral wool) (Cupola furnaces)

GORYANOV, K.E.

Preparation of heat-insulating plastics based on mineral
and glass wool. Plast.massy no.1:39-43 '63. (MIRA 16:2)
(Plastics)
(Mineral wool)

85-58-1-11/28

AUTHOR: ~~Coryanov~~, L., Lieutenant Colonel

TITLE: . To Youth - On Life in the Military Air Forces (Molodezhi
- o zhizni voyenno-vozdushnykh sil); Where Safonov
Served (Tam, gde Safonov sluzhil)

PERIODICAL: Kryl'ya rodiny, 1958, Nr 1, p 12 (USSR)

ABSTRACT: The author relates events in the life of Borin Feoktistovich Safonov, flyer, twice Hero of the Soviet Union, who fought during World War II on the Murmansk front. Personalities mentioned include: Colonel Pronyakov, retired, Alexander Kovalenko, Hero of the Soviet Union; Captian Ivan Ivanovich Novoselov, instructor-flyer 1st class; Lieutenants Yefanov, Sidorov, Nen'ko; Lieutenant Igor' Nikolayevich Rumyantsev, flyer 2nd class, member of the Communist Party,

Card 1/2

85-58-1-11/28

To Youth - On Life in the Military Air Forces

a graduate of a Moscow High School, of the Tsentral'nyy Aeroklub imeni V. P. Chkalova (Central Aeroclub imeni V. P. Chkalov) and of an aviation school; and Lieutenant Leonid Pivovarov, flyer 3rd class, a graduate of the Simferopol' Aeroclub.

AVAILABLE: Library of Congress

Card 2/2

GORYANOV, M.

"Methodology of the Practical Professional Education," 1953

Book translated into German and now used in the Sov Zone as a guide for trade school teachers, master mechanics, chief instructors and other persons responsible for the training of apprentices.

Translation of the TABCON - D 191488, 18 Mar 55

RAYNES, Roman Lazarevich; ~~GORYANOV, Oleg Aleksandrovich~~, Primal
uchastiye ZHOZHKASHVILI, V.A., kand. tekhn. nauk;
SUKHOPRUDSKIY, N.D., kand. tekhn. nauk, retsenzent
YURASOV, A.N., red.

[Remote control] Teleupravlenie. Izd.2., perer. Moskva,
Energia, 1965. 535 p. (MIRA 18:2)

GORYANOV, V.B.

A new genus of rugose corals from middle Devonian deposits of southern Fergana. Paleont.zhur. no.1:70-74 '61. (MIRA 14:8)

1. Leningradskiy gosudarstvennyy universitet.
(Fergana--Corals, Fossil)

GORYANOV, V.I., kand.tekhn.nauk, dotsent; BOBKOV, A.A., inzh.

The SSht-9 noncontact radioactive unit for the control of an automatic machine tool or an automatic line. Sbor. MOSSTANKIN no.6:121-130 '62.
(MIRA 15:12)

(Radioisotopes—Industrial applications) (Electronic control)
(Machine tools)

GORYANOV, V. T.

"The Growth of the Internal Organs of Hybrid Pigs in the Embryonal Period under Favorable Conditions." Min Higher Education USSR, Dnepropetrovsk Agricultural Inst, Dnepropetrovsk, 1952
(Dissertation for the Degree of Candidate of Biological Sciences)

SO: Knizhnaya Letopis', No. 32, 6 Aug 55

GORYANOV, V. T.

BOGORODSKIY, B. V. AND GORYANOV, V.T.: A textbook for practical studies on anatomy of farm animals. Fourth revised edition. Moscow. Sel'khozgiz, 1952. 140 pages with illustrations. Price 3 rubles, 40 kopeks, bound. 25,000 copies. (Textbooks and manuals for higher agricultural and educational institutions).

SO: Veterinariya; 30; (1); January 1953; Uncl. TABCON

Goryanov, V.T.

MATUSEVICH, V.F., prof., doktor vet. nauk; GORYANOV, V.T., starshiy prepodavatel'; AKIMOVICH, L.S., uchenyy zootekhnik.

Iodized feeds. Zhivotnovodstvo 20 no.1:30-32 Ja '58. (MIRA 11:1)

1. Kamenets-Podol'skiy sel'skokhozyaystvennyy institut.
(Feeding and feeding stuffs) (Iodine)

Of 4 groups of chickens (the 1st group was a control one), 3 groups were given potassium iodide along with feed once a week (in the form of preparation Antistrumine.); the 2nd group was given a dose of 0.001 g., the 3rd group - 0.0001 g., and the 4th group 0.000001 g. After 150 days of experimentation, the live weight of the chickens of the 2nd group was higher than that of the control one by 5.78%, that of the 3rd group by 9.91%, and that of the 4th group by 12.4%. The chickens of the 4th group were distinguished by higher weight of the separate organs (thyroid, sexual gland, etc.) and by an elongated body.

GORYANOV, V. T. Cand Agr Sci -- (diss) "Effect of microdoses of iodine upon the growth and development of chicks." Kiev, 1989. 16 pp (Min of Agr UkSSR. Ukrainian Acad of Agr Sci), 150 copies (KL, 44-59, 128)

-33-

BERNSHTEYN, M.B., dots.; GORYANOV, V.Yu., prof.; DENISOV, V.V.,
inzh.-elektrik; KHOMYAKOV, N.M., prof., doktor tekhn.
nauk; AKULOVA, Yu.I., inzh., retsenzent; REBO, I.Yu., red.

[Electrical engineering and electrical equipment of ships]
Elektrotekhnika i elektrooborudovanie sudov. [By] M.B.
Bernshtein i dr. Moskva, Transport, 1964. 504 p.
(MIRA 18:6)

GORYANSKIY, A.G., inzhener.

Method of testing displacement and the angle of inner friction
of silt. Gidr.stroi.23 no.1:46 '54. (MLRA 7:2)
(Soil mechanics)

GORYANSKIY, M.M.

Role of clean fallows in arid Ukrainian steppes. Zemledelie 8
no.6:40-45 Ja'60. (MIRA 13:10)

1. Ukrainskiy nauchno-issledovatel'skiy institut oroshayemogo
zemledeliya.

(Ukraine--Following)

SOBKO, A.A., kand.sel'skokhoz.nauk; GORYANSKIY, M.M., kand.sel'skokhoz.nauk
(Kherson)

Effectiveness of crop irrigation in the southern Ukraine. Gidr. 1
mel. 16 no.2:3-12 F '64. (MIRA 17:3)

GORYANSKIY, M.M., kand. sel'skokhoz. nauk

Crop rotations in the arid zone of the Ukraine. Zemledelie
26 no.2:31-35 F '64. (MIRA 17:6)

1. Ukrainskiy nauchno-issledovatel'skiy institut oroshayemogo
zemledeliya.

GORYANSKIY, V.Yu.

Effective method for removing fossil remains from rocks [with
summary in English]. Vest. LGU 12 no.24:94-96 '57. (MIRA 11:5)
(Paleontology—Collecting of specimens)

GORYANSKIY, V.Yu.; YEGOROV, G.I.; ZEKKEI', Ya.D.

Paleogeography and stratigraphy of the lower Carboniferous in the
northwestern wing of the Moscow Basin [with summary in English].
Sov. geol. 1 no.6:54-73 Je '58. (MIRA 11:10)

1. Severo-Zapadnoye geologicheskoye upravleniye.
(Moscow Basin--Geology)

KOROSTIN, V.P.; GORYANetskiy, V.Yu.

Find the Lower Cambrian fauna in the Boshchekul' series of the Maikain region (northern Kazakhstan). Izv. AN Kazakh. SSR. Ser. geol. 21 no.4:72-73 J1-Ag '64. (MIRA 17:11)

1. Tematicheskaya kompleksnaya ekspeditsiya Severo-Zapadnogo geologicheskogo upravleniya, gorod Aktyubinsk.

GORIANSKIY, YU. V.

The theory and organization of merchant ships Moskva, Morskoi transport, 1948. 407 p.
50-38215

VM600.G6

GORYANSKIY, Yu.V., kandidat tekhnicheskikh nauk, redaktor; GORBUNOV, B.A., professor, redaktor; RENNENGAARDT, F.F., redaktor; VOLCHOK, I.M., tekhnicheskii redaktor.

[Rules for the construction of steel ships for inland waterways of the U.S.S.R.; rivers, lakes, canals] Pravila postroiki stal'nykh sudov vnutrennego plavaniia SSSR; reki, ozera, kanaly. Leningrad, Izd-vo Ministerstva rechnogo flota SSSR, 1952. 295 p. [Microfilm]

(MLFA 7:12)

1. Russia (1923- U.S.S.R.) Rechnoy registr.
(Shipbuilding)

DORMIDONTOV, N.K., professor, doktor tekhnicheskikh nauk; GORYANSKIY,
Yu.V., redaktor; VOLCHOK, K.M., tekhnicheskiiy redaktor

[Design and construction of inland navigation vessels] Konstruktsiya
i ustroistvo sudov vnutrennego plavaniya. Vol. 1. [Wooden ships]
Dereviannyye suda. Moskva, Izd-vo Ministerstva morskogo i rechnogo
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